

AMENDMENTS TO THE CLAIMS

1. (currently amended) A computer enclosure comprising:
 - a cage integrally formed from a single sheet of metallic material, the cage comprising a side panel and a rear panel perpendicular to the side panel, the side panel having a projecting portion extending outwardly from a front portion thereof, the projecting portion defining a plurality of locking openings, the rear panel defining a locking slot; and
 - a cover attached on the cage and comprising a side board forming a plurality of side hooks engaging in the locking openings respectively, and a tab engaging in the locking slot; wherein
 - the cage further comprises a front panel having a top flange extending inwardly from a top edge thereof, and a bottom flange extending inwardly from a bottom edge thereof, and the cover further comprises a top board forming a top hook sandwiching the top flange with the top board, and a bottom board forming a bottom hook sandwiching the bottom flange with the bottom board.
2. (canceled)
3. (currently amended) The computer enclosure as claimed in claim [[2]] 1, wherein front edges of the side board, the top board and the bottom board are respectively bent inwardly to double over and form a side hem, a top hem and a bottom hem, and the side hooks, the top hook, and the bottom hook are respectively formed on the side hem, the top hem and the bottom hem.
4. (currently amended) The computer enclosure as claimed in claim [[2]] 1, wherein the front panel comprises a side flange defining a pair of first through holes, the top board comprises a top bent plate depending therefrom, the bottom board comprises a bottom bent plate extending upwardly therefrom, each of the top and bottom bent plates defines a second through hole in alignment with a corresponding first through hole, and rivets extend through the second through

holes and first through holes forming fixed joints between the cover and the front panel.

5. (currently amended) The computer enclosure as claimed in claim [[2]] 1, wherein the rear panel defines a first through aperture in a top portion thereof, the cover further comprises a top fringe depending from a rear edge of the top board, the top fringe defines a second through aperture, and a rivet extends through the second through aperture and the first through aperture forming a fixed joint between the cover and the rear panel.
6. (original) The computer enclosure as claimed in claim 5, wherein the rear panel further defines a first through bore in a bottom portion thereof, the cover further comprises a bottom fringe extending upwardly from a rear edge of the bottom board, the bottom fringe defines a second through bore, and a rivet extends through the second through bore and the first through bore forming a fixed joint between the cover and the rear panel.
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (canceled)
12. (currently amended) A computer enclosure comprising:
a cage ~~defining a U-shaped configuration and~~ integrally formed from a metal sheet, said cage including front and rear panels parallel to each other, and a side panel perpendicularly connecting to both said front and rear panels; and
a cover ~~generally defining another U-like configuration and~~ integrally formed from another metal sheet, said cover generally including top and bottom boards parallel to each other, and a said board perpendicularly connected to both top

and bottom panels; wherein

in assembling, said cage cooperates with said cover to substantially veil an exterior of said enclosure except on side opposite to said side panel.

13. (original) The enclosure as claimed in claim 12, wherein said cage is assembled to the cover in a direction perpendicular to both said front and rear panels.

14. (original) The enclosure as claimed in claim 12, wherein said side panel and said side board are overlapped with each other in a direction perpendicular to both said side panel and said side board.

15. (canceled)

16. (currently amended) A computer enclosure comprising:

a cover including at least opposite top and bottom boards, and

a cage integrally formed from a metal sheet, said cage comprising:

front and rear panels parallel to each other, and a side panel perpendicularly connecting to both said front and rear panels;

said front panel defining ~~[[an]]~~ a drive opening, for receipt of a disk drive, with a portion of said front panel stamped from said opening, said portion being bent to be parallel to said side panel; and

means formed on the side panel and the portion for engagement with two sides of said disk drive, respectively; wherein

in assembling, said cage cooperates with said cover to substantially veil an interior of said enclosure except one side opposite to said side panel.

17. (previously presented) The enclosure as claimed in claim 16, wherein said cover further includes a side board connected between said top and bottom boards, and said side board is at least partially overlapped with side panel.